Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1. (Currently amended) An article with an organic-inorganic composite film, the article comprising a substrate and an organic-inorganic composite film that is formed on a surface of the substrate and contains an organic material and an inorganic oxide,

wherein the organic-inorganic composite film contains a hydrophilic organic polymer as the organic material,

the organic-inorganic composite film contains silica as the inorganic oxide,

the organic-inorganic composite film contains the silica as its main component, and

the organic-inorganic composite film does not separate from the substrate after the Taber abrasion test prescribed in Japanese Industrial Standards R 3212 that is carried out with respect to a surface of the organic-inorganic composite film, the Taber abrasion test being carried out at a rotation number of 1000 with a load of 500 g being applied.

2. (Original) The article according to claim 1, wherein the organic-inorganic composite film has a thickness of more than 250 nm but not more than 5 μm.

3. (Original) The article according to claim 2, wherein the organic-inorganic composite film has a thickness of more than 300 nm but not more than 5 μm.

4. (Original) The article according to claim 3, wherein the organic-inorganic composite film has a thickness of 1 μm to 5 μm.

5. (Original) The article according to claim 1, wherein a portion that has been subjected to the Taber abrasion test has a haze ratio of 4% or lower after the Taber abrasion test.

6. (Cancelled)

7. (Original) The article according to claim 1, wherein the organic-inorganic composite film contains phosphorus.

8. (Cancelled)

9. (Previously presented) The article according to claim 1, wherein the hydrophilic organic polymer includes a polyoxyalkylene group.

10. (Original) The article according to claim 1, wherein the organic-inorganic composite film contains fine particles.

11. (Original) The article according to claim 10, wherein the content of the fine particles is at least 1 mass%, and a portion that has been subjected to the Taber abrasion test has a haze ratio of 4% or lower after the Taber abrasion test.

12. (Cancelled)

13. (Cancelled)

14. (Cancelled)

15. (Cancelled)

16. (Cancelled)

17. (Cancelled)

18. (Cancelled)

19. (Cancelled)

20. (Cancelled)

21. (Cancelled)

22. (Previously presented) The article according to claim 1, wherein the substrate is a glass sheet.

23. (Cancelled)

24. (Cancelled)

25. (Withdrawn – currently amended) An article with an organic-inorganic composite film, the article comprising a substrate and an organic-inorganic composite film that is formed on a surface of the substrate and contains an organic material and an inorganic oxide,

wherein the organic-inorganic composite film contains silica as the inorganic oxide,

the organic-inorganic composite film contains the silica as its main component,

the organic-inorganic composite film contains no fine particles,

the substrate is a glass sheet, and

the organic-inorganic composite film does not separate from the substrate after the Taber abrasion test prescribed in Japanese Industrial Standards R 3212 that is carried out with respect to a surface of the organic-inorganic composite film, the Taber abrasion test being carried out at a rotation number of 1000 with a load of 500 g being applied.

26. (Cancelled)

27. (Currently amended) An article with an organic-inorganic composite film, the article comprising a substrate and an organic-inorganic composite film that is formed on a surface of the substrate and contains an organic material and an inorganic oxide,

wherein the organic-inorganic composite film contains silica as the inorganic oxide,

the organic-inorganic composite film contains the silica as its main component,

the organic-inorganic composite film contains fine particles of electrically conductive oxide, and

the organic-inorganic composite film does not separate from the substrate after the Taber abrasion test prescribed in Japanese Industrial Standards R 3212 that is carried out with respect to a surface of the organic-inorganic composite film, the Taber abrasion test being carried out at a rotation number of 1000 with a load of 500 g being applied.

28. (Cancelled)